

Day : Friday
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Inventor Name Search Result

Your Search was:

Last Name = REDI

First Name = JASON

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>11379294</u>	Not Issued	25	04/19/2006	SYSTEMS AND METHODS FOR INCORPORATING INFORMATION CORRESPONDING TO AN END-TO-END TRANSMISSION IN DETERMINING ACCESS TO A COMMUNICATION MEDIUM	REDI, JASON
<u>60055658</u>	Not Issued	159	08/14/1997	SYSTEM, DEVICE, AND METHOD FOR SCHEDULING IN A COMMUNICATION NETWORK	REDI, JASON
<u>09535280</u>	<u>6512935</u>	150	03/24/2000	ENERGY CONSERVING NETWORK PROTOCOL	REDI, JASON KEITH
<u>09570873</u>	<u>6556582</u>	150	05/15/2000	SYSTEMS AND METHODS FOR COLLISION AVOIDANCE IN MOBILE MULTI-HOP PACKET RADIO NETWORKS	REDI, JASON KEITH
<u>09572682</u>	Not Issued	83	05/16/2000	Systems and methods for controlling appliances via a network	REDI, JASON KEITH
<u>09626493</u>	Not Issued	161	07/27/2000	Systems and methods for low-power wireless broadcast advertising	REDI, JASON KEITH
<u>09733364</u>	<u>6973039</u>	150	12/08/2000	MECHANISM FOR PERFORMING ENERGY-BASED ROUTING IN WIRELESS NETWORKS	REDI, JASON KEITH
<u>09748621</u>	<u>7116640</u>	150	12/22/2000	ARCHITECTURE AND MECHANISM FOR FORWARDING LAYER INTERFACING FOR NETWORKS	REDI, JASON KEITH
<u>10355311</u>	<u>7085541</u>	150	01/31/2003	SYSTEMS AND METHODS FOR	REDI, JASON

				DIRECTIONAL ANTENNA POWER CONTROL IN A WIRELESS NETWORK	KEITH
<u>10355503</u>	<u>6816115</u>	150	01/31/2003	SYSTEMS AND METHODS FOR ANTENNA SELECTION IN AN AD-HOC WIRELESS NETWORK	REDI, JASON KEITH
<u>10355556</u>	Not Issued	95	01/31/2003	SYSTEMS AND METHODS FOR THREE DIMENSIONAL ANTENNA SELECTION AND POWER CONTROL IN AN AD- HOC WIRELESS NETWORK	REDI, JASON KEITH
<u>10649030</u>	Not Issued	41	08/27/2003	Systems and methods for forwarding data units in a communications network	REDI, JASON KEITH
<u>10652255</u>	Not Issued	41	08/29/2003	Systems and methods for automatically placing nodes in an ad hoc network	REDI, JASON KEITH
<u>10677945</u>	Not Issued	41	10/02/2003	Systems and methods for conserving energy in a communications network	REDI, JASON KEITH
<u>10702308</u>	Not Issued	41	11/06/2003	Systems and methods for efficient packet distribution in an ad hoc network	REDI, JASON KEITH
<u>10786335</u>	Not Issued	41	02/26/2004	Neighbor discovery system for ad hoc wireless networks	REDI, JASON KEITH
<u>10800854</u>	<u>7129890</u>	150	03/16/2004	DYNAMIC BEAMFORMING FOR AD HOC NETWORKS	REDI, JASON KEITH
<u>10804190</u>	Not Issued	30	03/19/2004	Systems, methods and computer readable media for energy conservation in sensor networks	REDI, JASON KEITH
<u>10804375</u>	Not Issued	30	03/19/2004	Multinode arrangement	REDI, JASON KEITH
<u>11078257</u>	Not Issued	41	03/10/2005	Methods and apparatus for reduced energy communication in an ad hoc network	REDI, JASON KEITH
<u>11088431</u>	Not Issued	30	03/24/2005	Methods for providing prioritized communications using a carrier sense multiple access protocol	REDI, JASON KEITH
<u>11347963</u>	Not Issued	30	02/06/2006	Methods and apparatus for improved efficiency communication	REDI, JASON KEITH
<u>11439320</u>	Not Issued	30	05/22/2006	Methods and apparatus for reduced energy communication in an ad hoc network	REDI, JASON KEITH

11656767	Not Issued	30	01/23/2007	Systems and methods for three dimensional antenna selection and power control in an ad-hoc wireless network	REDI, JASON KEITH
60556124	Not Issued	159	03/25/2004	Mechanism for serving high priority packets in a CSMA MAC layer	REDI, JASON KEITH
60623595	Not Issued	159	10/29/2004	Coordinated flocking of UAVs for improved connectivity of mobile ground nodes	REDI, JASON KEITH
60637198	Not Issued	159	12/17/2004	Methods and apparatus for reduced energy communication in an ad hoc network	REDI, JASON KEITH
60721960	Not Issued	159	09/28/2005	Methods and apparatus for improved efficiency communication	REDI, JASON KEITH
60840417	Not Issued	20	08/25/2006	Systems and methods for energy-conscious communication in wireless ad-hoc networks	REDI, JASON KEITH
09416335	6621795	150	10/12/1999	BAND MANAGER FOR USE IN MULTIPLE-CHANNEL NETWORKS	REDI, JASON KEITH

Inventor Search Completed: No Records to Display.

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